Sheet 1 of 2 ATTY. DOCKET NO. Based on Form PTO-1449 (3/90)674542-2003 APPLICANT IST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary) NIELSEN et al. GROUP FILING DATE February 19, 2002 U.S. PATENT DOCUMENTS DATE NAME CLASS SUBCLASS FILING DATE DOCUMENT NUMBER EXAMINER IF APPROPRIATE INITIAL وملات US 5,874,469 2/23/99 Maniar et al. AA Mis US 4,608,251 8/26/86 ΑB US 4,601,903 7/22/86 Frasch AC 7/8/86 Milich et al. ΑĐ US 4,599,231 ΑE US 4,599,230 7/8/86 Milich et al. 6/24/86 Vyas ۸F US 4,596,792 3/25/86 Mitani US 4,578,770 AG HΑ ΑI ٨J AK FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS TRANSLATION YES NO WO 95/05849 3/2/95 WIPO AL WO 94/03530 02/17/94 WIPO AM ٨N WO 00/20027 04/13/00 WIPO WIPO 3/23/95 ΛO WO 95/07707 WO 00/65058 WIPO 11/2/00 ۸Þ OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Gregorius and Theisen, "In Situ Deprotection: A method for Covalent Immobilization of Peptides with well-defined orientation for use in solid phase AQ immunoassays such as enzyme-linked immunosorbent assay" (2001) Analytical Biochemistry 299: 84-91 Barr and Milchell, "ISCOMs (unramostimulating complexes): The first decade" Immunology and Cell Biology (1996) 74: 8-25. AR Gosselin et al. "Enhanced Antigen Presentation using Human Fe[®] Receptor (Monocyte/Macrophage)-specific intramogens" (1992) 149:3477-3481 AS Nilsson and Mosbach (1987) "Supports for Enzyme Immobilization" Methods in Enzymology 135: 67. AT ΑU Hermansson et al. "Immobilized affinity ligand techniques" (1992) 87. Morein et al. "Immunostimulating Complexes, Clinical Potential in Vaccine Development" Clin. Immunotherapy (1995) 3(6):460-475 AV ΩD DATE CONSIDERED EXAMINER * EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant

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